

3736



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AMENDMENT UNDER 37 CFR §1.111
Examining Group 3736
Patent Application
Docket No. UF-270
Serial No. 10/054,619

Jeff Lloyd, Patent Attorney

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner : Navin Natnithithadha
Art Unit : 3736
Applicants : Richard J. Melker and David Bjoraker
Serial No. : 10/054,619
Filed : January 22, 2002
Conf. No. : 5786
For : Method and Apparatus for Monitoring Intravenous (IV) Drug Concentration Using Exhaled Breath

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AMENDMENT UNDER 37 CFR §1.111

Sir:

In response to the Office Action dated April 8, 2003, please amend the above-referenced patent application to read as follows:

In the Specification

Please amend paragraph 7 on page 3 to read as follows:

A (Among the technologies used to process and monitor electrical brain signal is BIS (Bispectral Index Monitor) monitoring of [the] electroencephalography (EEG) data. It is an indirect monitor of depth of anesthesia. The BIS monitor translates EEG waves from the brain into a single number –

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